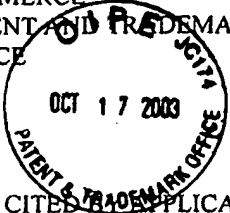
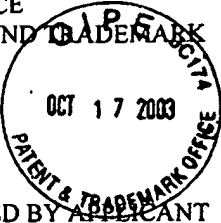
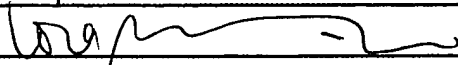


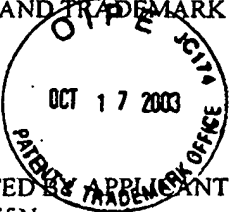
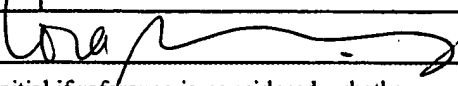
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U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
<div style="font-size: 2em;">↓</div>	AA	5,227,158	7/13/93	JARDIEU		
	AB	5,316,921	5/31/94	GODOWSKI ET AL.		
	AC	5,328,837	7/12/94	GODOWSKI ET AL.		
	AD	5,342,831	8/30/94	NAKAMURA ET AL.		
	AE	5,401,832	3/28/95	LINEMEYER ET AL.		
	AF	5,652,225	7/29/97	ISNER		
	AG	5,686,292	11/11/97	SCHWALL ET AL.		
	AH	5,703,047	12/30/97	WILSON		
	AI	5,703,048	12/30/97	ROOS ET AL.		
	AJ	5,707,624	1/13/98	NICKOLOFF ET AL.		
	AK	5,849,689	12/15/98	CHAMOW ET AL.		
	AL	6,133,231	10/17/00	FERRARA ET AL.		
	AM	6,207,152	3/27/01	SCHWALL ET AL.		
	AN	6,214,344	4/10/01	SCHWALL ET AL.		
↓	AO	6,468,529	10/22/02	SCHWALL ET AL.		
FOREIGN PATENT DOCUMENTS						
	DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO		
<div style="font-size: 2em;">↓</div>	AP	07-304796	11/21/95	JAPAN (ABSTRACT ONLY)	X	
	AQ	08-295634	11/12/96	JAPAN (ABSTRACT ONLY)	X	
	AR	WO 92/13097	8/6/92	PCT		
	AS	WO 92/20792	11/26/92	PCT		
	AT	WO 93/15754	8/19/93	PCT		
	AU	WO 96/38557	12/5/96	PCT		
	↓	AV	WO 96/08094	5/31/96	PCT	
EXAMINER <span style="font-family: cursive;">Wag</span>				DATE CONSIDERED 5/17/05		
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		FILING DATE AUGUST 19, 2003		GROUP ART UNIT	
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)					
leib	AW	OSLO ET AL., EDS., REMINGTON'S PHARMACEUTICAL SCIENCES, 16 <sup>TH</sup> EDITION, MACK PUBLISHING CO. (1980).			
	AX	ASAMI ET AL., "PURIFICATION AND CHARACTERIZATION OF HEPATOCYTE GROWTH FACTOR FROM INJURED LIVER OF CARBON TETRACHLORIDE-TREATED RATS", J. BIOCHEM. 109:8-13 (1991).			
	AY	BAUTERS ET AL., "SITE-SPECIFIC THERAPEUTIC ANGIOGENESIS AFTER SYSTEMIC ADMINISTRATION OF VASCULAR ENDOTHELIAL GROWTH FACTOR", J. VASC. SURG. 21(2), pages 314-325 (1995).			
	AZ	BOTTARO ET AL., "IDENTIFICATION OF THE HEPATOCYTE GROWTH FACTOR RECEPTOR AS THE C-MET PROTO-ONCOGENE PRODUCT", SCIENCE 251:802-804 (FEBRUARY 15, 1991).			
	BA	BOWMAN ET AL., TEXTBOOK OF PHARMACOLOGY, 2 <sup>ND</sup> EDITION, OXFORD:BLACKWELL SCIENTIFIC PPS. 40.16-40.17 (1980).			
	BB	BUSSOLINO ET AL., "HEPATOCYTE GROWTH FACTOR IS A POTENT ANGIOGENIC FACTOR WHICH STIMULATES ENDOTHELIAL CELL MOTILITY AND GROWTH", JOURNAL OF CELL BIOLOGY 119(3):629-641 (NOVEMBER 1992).			
	BC	CHAN ET AL., "IDENTIFICATION OF A COMPETITIVE HGF ANTAGONIST ENCODED BY AN ALTERNATIVE TRANSCRIPT", SCIENCE 254:1382-1385 (1991).			
	BD	CHAN ET AL., "ISOFORMS OF HUMAN HGF AND THEIR BIOLOGICAL ACTIVITIES", HEPATOCYTE GROWTH FACTOR-SCATTER FACTOR (HGF-SF) AND THE C-MET RECEPTOR, I.D. GOLDBERG AND E.M. ROSEN, EDS., BASEL:BIRKHAUSER VERLAG PPS. 67-79 (1993).			
	BE	COMOGLIO, "STRUCTURE, BIOSYNTHESIS AND BIOCHEMICAL PROPERTIES OF THE HGF RECEPTOR IN NORMAL AND MALIGNANT CELLS", HEPATOCYTE GROWTH FACTOR-SCATTER FACTOR (HGF-SF) AND THE C-MET RECEPTOR, I.D. GOLDBERG AND E.M. ROSEN EDS., BASEL:BIRKHAUSER VERLAG PPS. 131-165 (1993).			
	BF	CRISTIANI ET AL., "INHIBITION OF HEPATOCYTE GROWTH FACTOR IN VITRO BIOLOGICAL ACTIVITY BY SULFONATED DISTAMYCIN A DERIVATIVES [D] PROC. ANNU. MEET. AM. ASSOC. CANC. RES. (ABSTRACT 2267) 35:380 (1994).			
	BG	DI RENZO ET AL., "SELECTIVE EXPRESSION OF THE MET/HGF RECEPTOR IN HUMAN CENTRAL NERVOUS SYSTEM MICROGLIA" ONCOGENE 8:219-222 (1993).			
	BH	ESCH ET AL., "PRIMARY STRUCTURE OF BOVINE PITUITARY BASIC FIBROBLAST GROWTH FACTOR (FGF) AND COMPARISON WITH THE AMINO-TERMINAL SEQUENCE OF BOVINE BRAIN ACIDIC FGF", PROC. NATL. ACAD. SCI. USA, 82:6507-6511 (1985).			
↓	BI	FERRARA ET AL., "PURIFICATION AND CLONING OF VASCULAR ENDOTHELIAL GROWTH FACTOR SECRETED BY PITUITARY FOLLICULOSTELLATE CELLS", METHODS ENZYM. 198:391-405 (1991).			
EXAMINER		DATE CONSIDERED		5/17/05	
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OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)					
6b	BJ	GIORDANO ET AL., "TRANSFER OF MOTOGENIC AND INVASIVE RESPONSE TO SCATTER FACTOR/HEPATOCYTE GROWTH FACTOR BY TRANSFECTION OF HUMAN MET PROTOONCOGENE", PROC. NATL. ACAD. SCI. USA 90:649-653 (JANUARY 1993).			
1	BK	GOHDA ET AL., "PURIFICATION AND PARTIAL CHARACTERIZATION OF HEPATOCYTE GROWTH FACTOR FROM PLASMA OF A PATIENT WITH FULMINANT HEPATIC FAILURE", J. CLIN. INVEST. 81:414-419 (1988).			
	BL	GRANT ET AL., "SCATTER FACTOR INDUCES BLOOD VESSEL FORMATION IN VIVO", PROC. NATL. ACAD. SCI. USA, 90:1937-1941 (1993).			
	BM	HAN ET AL., "CHARACTERIZATION OF THE DNF15S2 LOCUS ON HUMAN CHROMOSOME 3: IDENTIFICATION OF A GENE CODING FOR FOUR KRINGLE DOMAINS WITH HOMOLGY TO HEPATOCYTE GROWTH FACTOR", BIOCHEMISTRY 30:9768-9780 (1991).			
	BN	HARTMANN ET AL., "A FUNCTIONAL DOMAIN IN THE HEAVY CHAIN OF SCATTER FACTOR/HEPATOCYTE GROWTH FACTOR BINDS THE C-MET RECEPTOR AND INDUCES CELL DISSOCIATION BUT NOT MITOGENESIS", PROC. NATL. ACAD. SCI. USA, 89:11574-11578 (DECEMBER 1992).			
	BO	HYINK AND ABRAHAMSON, "ORIGIN OF THE GLOMERULAR VASCULATURE IN THE DEVELOPING KIDNEY", SEMINARS IN NEPHROLOGY, 15(4):300-314 (JULY 1995).			
	BP	IGAWA ET AL., "HEPATOCYTE GROWTH FACTOR IS A POTENT MITOGEN FOR CULTURED RABBIT RENAL TUBULAR EPITHELIAL CELLS", BIOCHEM. & BIOPHYS. RES. COMM., 174(2):831-838 (JANUARY 31, 1991).			
	BQ	LINDROOS ET AL., "HEPATOCYTE GROWTH FACTOR (HEPATOPROTEIN A) RAPIDLY INCREASES IN PLASMA BEFORE DNA SYNTHESIS AND LIVER REGENERATION STIMULATED BY PARTIAL HEPATECTOMY AND CARBON TETRACHLORIDE ADMINISTRATION", HEPATOLOGY 13(4):743-750 (1991).			
	BR	LOKKER ET AL., "GENERATION AND CHARACTERIZATION OF A COMPETITIVE ANTAGONIST OF HUMAN HEPATOCYTE GROWTH FACTOR, HGF/NK1", JOURNAL OF BIOLOGICAL CHEMISTRY, 268(23):17145-17150 (AUGUST 15, 1993).			
	BS	LOKKER ET AL., "STRUCTURE-FUNCTION ANALYSIS OF HEPATOCYTE GROWTH FACTOR: IDENTIFICATION OF VARIANTS THAT LACK MITOGENIC ACTIVITY YET RETAIN HIGH AFFINITY RECEPTOR BINDING", EMBO JOURNAL, 11(7):2503-2510 (1992).			
↓	BT	MATSUMOTO ET AL., "DELETION OF KRINGLE DOMAINS OR THE N-TERMINAL HAIRPIN STRUCTURE IN HEPATOCYTE GROWTH FACTOR RESULTS IN MARKED DECREASES IN RELATED BIOLOGICAL ACTIVITIES", BIOCHEM. & BIOPHYS. RES. COMM., 181(2):691-699 (DECEMBER 16, 1991)			
EXAMINER				DATE CONSIDERED 5/17/05	
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				FILING DATE AUGUST 19, 2003	GROUP ART UNIT
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)					
6b	BU	MATSUMOTO ET AL., "HEPATOCTE GROWTH FACTOR IS A POTENT STIMULATOR OF HUMAN MELANOCYTE DNA SYNTHESIS AND GROWTH", BIOCHEM. & BIOPHYS. RES. COMM., 176(1):45-51 (APRIL 15, 1991).			
	BV	MAYER ET AL., "CHAPTER 1; INTRODUCTION; THE DYNAMICS OF DRUG ABSORPTION, DISTRIBUTION AND ELIMINATION", THE PHARMACOLOGICAL BASIS OF THERAPEUTICS, GOODMAN ET AL., NEW YORK: MacMILLAN PUBLISHING CO., INC. PPS. 7-8 (1980).			
	BW	MICHALOPOULOS ET AL., "CONTROL OF HEPATOCTE REPLICATION BY TWO SERUM FACTORS", CANCER RESEARCH, 44:4414-4419 (OCTOBER 1984).			
	BX	MIYAZAWA ET AL., "AN ALTERNATIVELY PROCESSED mRNA GENERATED FROM HUMAN HEPATOCTE GROWTH FACTOR GENE", EUROPEAN JOURNAL OF BIOCHEMISTRY, 197:15-22 (1991).			
	BY	MIYAZAWA ET AL., "MOLECULAR CLONING AND SEQUENCE ANALYSIS OF cDNA FOR HUMAN HEPATOCTE GROWTH FACTOR", BIOCHEM. & BIOPHYS. RES. COMM., 163(2):967-973 (SEPTEMBER 15, 1989).			
	BZ	MONTESANO ET AL., "IDENTIFICATION OF A FIBROBLAST-DERIVED EPITHELIAL MORPHOGEN AS HEPATOCTE GROWTH FACTOR", CELL, 67:901-908 (NOVEMBER 29, 1991).			
	CA	MORIMOTO ET AL., "HEPATOCTE GROWTH FACTOR MODULATES MIGRATION AND PROLIFERATION OF HUMAN MICROVASCULAR ENDOTHELIAL CELLS IN CULTURE", BIOCHEM. & BIOPHYS. RES. COMM., 179:1042-1049 (1991).			
	CB	NAGY ET AL., "RELATIONSHIP OF C-MET RECEPTOR EXPRESSION WITH CLINICAL AND PATHOLOGICAL VARIABLES IN BREAST CANCER", J. PATHOL. (ABSTRACT) 173 (SUPPLEMENT):160A (1994).			
	CC	NAIDU ET AL., "ROLE OF SCATTER FACTOR IN THE PATHOGENESIS OF AIDS-RELATED KAPOSI SARCOMA", PROC. NATL. ACAD. SCI. USA, 91(12):5281-5285 (1994).			
	CD	NAKA ET AL., "ACTIVATION OF HEPATOCTE GROWTH FACTOR BY PROTEOLYTIC CONVERSION OF A SINGLE CHAIN FORM TO A HETERODIMER", THE JOURNAL OF BIOLOGICAL CHEMISTRY, 267(28):20114-20119 (1992).			
	CE	NAKAMURA ET AL., "MOLECULAR CLONING AND EXPRESSION OF HUMAN HEPATOCTE GROWTH FACTOR", NATURE, 342:440-443 (NOVEMBER 23, 1989).			
	CF	NAKAMURA ET AL., "PARTIAL PURIFICATION AND CHARACTERIZATION OF HEPATOCTE GROWTH FACTOR FROM SERUM OF HEPATECTOMIZED RATS", BIOCHEM. & BIOPHYS. RES. COMM., 122:1450-1459 (AUGUST 16, 1984).			
	CG	NAKAMURA ET AL., "PURIFICATION AND CHARACTERIZATION OF A GROWTH FACTOR FROM RAT PLATELETS FOR MATURE PARENCHYMAL HEPATOCTES IN PRIMARY CULTURES", PROC. NATL. ACAD. SCI. USA, 83:6489-6493 (1986).			
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Web	CH	NAKAMURA ET AL., "PURIFICATION AND SUBUNIT STRUCTURE OF HEPATOCYTE GROWTH FACTOR FROM RAT PLATELETS", FEBS LETTERS, 224(2):311-316 (NOVEMBER 1987).			
	CI	NALDINI ET AL., "HEPATOCYTE GROWTH FACTOR (HGF) STIMULATES THE TYROSINE KINASE ACTIVITY OF THE RECEPTOR ENCODED BY THE PROTO-ONCOGENE C-MET", ONCOGENE, 6:501-504 (1991).			
	CJ	NALDINI ET AL., "SCATTER FACTOR AND HEPATOCYTE GROWTH FACTOR ARE INDISTINGUISHABLE LIGANDS FOR THE MET RECEPTOR", EMBO JOURNAL, 10(10):2867-2878 (1991).			
	CK	OKAJIMA ET AL., "PRIMARY STRUCTURE OF RAT HEPATOCYTE GROWTH FACTOR AND INDUCTION OF ITS mRNA DURING LIVER REGENERATION FOLLOWING HEPATIC INJURY", EUROPEAN JOURNAL OF BIOCHEMISTRY, 193:375-381 (1990).			
	CL	PARK ET AL., "SEQUENCE OF MET PROTOONCOGENE cDNA HAS FEATURES CHARACTERISTIC OF THE TYROSINE KINASE FAMILY OF GROWTH-FACTOR RECEPTORS", PROC. NATL. ACAD. SCI. USA, 84:6379-6383 (1987).			
	CM	PONZETTO ET AL., "C-MET IS AMPLIFIED BUT NOT MUTATED IN A CELL LINE WITH AN ACTIVATED MET TYROSINE KINASE", ONCOGENE, 6:553-559 (1991).			
	CN	PRAT ET AL. "C-TERMINAL TRUNCATED FORMS OF MET, THE HEPATOCYTE GROWTH FACTOR RECEPTOR", MOLECULAR & CELLULAR BIOLOGY, 11(12):5954-5962 (1991).			
	CO	RODRIGUES ET AL., "ALTERNATIVE SPLICING GENERATES ISOFORMS OF THE MET RECEPTOR TYROSINE KINASE WHICH UNDERGO DIFFERENTIAL PROCESSING", MOLECULAR & CELLULAR BIOLOGY, 11(6):2962-2970 (1991).			
	CP	ROSEN AND GOLDBERG, "SCATTER FACTOR AND ANGIOGENESIS", ADVANCES IN CANCER RESEARCH, 67:257-279 (1995).			
	CQ	ROSEN ET AL., "THE INTERACTION OF HGF-SF WITH OTHER CYTOKINES IN TUMOR INVASION AND ANGIOGENESIS", HEPATOCYTE GROWTH FACTOR-SCATTER FACTOR (HGF-SF) AND THE C-MET RECEPTOR, GOLDBERG ET AL., BASEL:BIRKHAUSER VERLAG PPS. 301-310 (1993).			
	CR	ROSEN ET AL., "SCATTER FACTOR (HEPATOCYTE GROWTH FACTOR) IS A POTENT ANGIOGENESIS FACTOR IN VIVO", SYMPOSIA OF THE SOCIETY FOR EXPERIMENTAL BIOLOGY (ABSTRACT ONLY), 47:227-234 (1993).			
	CS	RUBIN ET AL., "A BROAD-SPECTRUM HUMAN LUNG FIBROBLAST-DERIVED MITOGEN IS A VARIANT OF HEPATOCYTE GROWTH FACTOR", PROC. NATL. ACAD. SCI. USA, 88:415-419 (1991).			
✓	CT	RUSSELL ET AL., "PARTIAL CHARACTERIZATION OF A HEPATOCYTE GROWTH FACTOR FROM RAT PLATELETS", J. CELLULAR PHYSIOLOGY, 119:183-192 (1984).			
EXAMINER		[Signature]		DATE CONSIDERED 5/17/05	
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OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)					
leb	CU	SEKI ET AL., "ISOLATION AND EXPRESSION OF cDNA FOR DIFFERENT FORMS OF HEPATOCYTE GROWTH FACTOR FROM HUMAN LEUKOCYTE", BIOCHEM. AND BIOPHYS. RES. COMMUN., 172(1):321-327 (October 15, 1990).			
	CV	SILVAGNO ET AL., "IN VIVO ACTIVATION OF MET TYROSINE KINASE BY HETERODIMERIC HEPATOCYTE GROWTH FACTOR MOLECULE PROMOTES ANGIOGENESIS", ARTERIOSCLER. THROMB. VASC. BIOL., 15:1857-1865 (1995).			
	CW	STOKER ET AL., "SCATTER FACTOR IS A FIBROBLAST-DERIVED MODULATOR OF EPITHELIAL CELL MOBILITY", NATURE, 327:239-242 (MAY 21, 1987).			
	CX	TAKESHITA ET AL., "THERAPEUTIC ANGIOGENESIS. A SINGLE INTRAARTERIAL BOLUS OF VASCULAR ENDOTHELIAL GROWTH FACTOR AUGMENTS REVASCULARIZATION IN A RABBIT ISCHEMIC HIND LIMB MODEL", J. CLIN. INVEST., 93(2):662-670 (1994).			
	CY	TASHIRO ET AL., "DEDUCED PRIMARY STRUCTURE OF RATE HEPATOCYTE GROWTH FACTOR AND EXPRESSION OF THE m RNA IN RAT TISSUE", PROC. NAT'L ACAD. SCI. USA, 87:3200-3204 (1990).			
	CZ	TANIGUCHI ET AL., "RAPID INDUCTION OF HEPATOCYTE GROWTH FACTOR BY HEPARIN", LANCET (LETTER), 344:470 (1994).			
	DA	WEIDNER ET AL., "SCATTER FACTOR: MOLECULAR CHARACTERISTICS AND EFFECT ON THE INVASIVENESS OF EPITHELIAL CELLS", JOURNAL OF CELL BIOLOGY, 111:2097-2108 (NOVEMBER 1990).			
	DB	YOSHINAGA ET AL., "HUMAN LUNG CANCER CELL LINE PRODUCING HEPATOCYTE GROWTH FACTOR/SCATTER FACTOR", JPN. J. CANCER RES., 83(12):1257-1261 (1992).			
	DC	YOSHINAGA ET AL., "IMMUNOHISTOCHEMICAL DETECTION OF HEPATOCYTE GROWTH FACTOR/SCATTER FACTOR IN HUMAN CANCEROUS AND INFLAMMATORY LESIONS OF VARIOUS ORGANS", JPN. J. CANCER RES., 84(11):1150-1158 (1993).			
	DD	VAN BELLE ET AL., "SCATTER FACTOR STIMULATES ANGIOGENESIS IN A RABBIT MODEL OF HIND LIMB ISCHEMIA", CIRCULATION (ABSTRACT NO. 3548), 92(8, SUPPLEMENT):1748 (1995).			
↓	DE	ZARNEGAR ET AL., "EXPRESSION OF HGF-SF IN NORMAL AND MALIGNANT HUMAN TISSUES", HEPATOCYTE GROWTH FACTOR-SCATTER FACTOR (HGF-SF) AND THE C-MET RECEPTOR, GOLDBERG ET AL., BASEL: BIRKHAUSER VERLAG PPS. 181-199 (1993).			
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